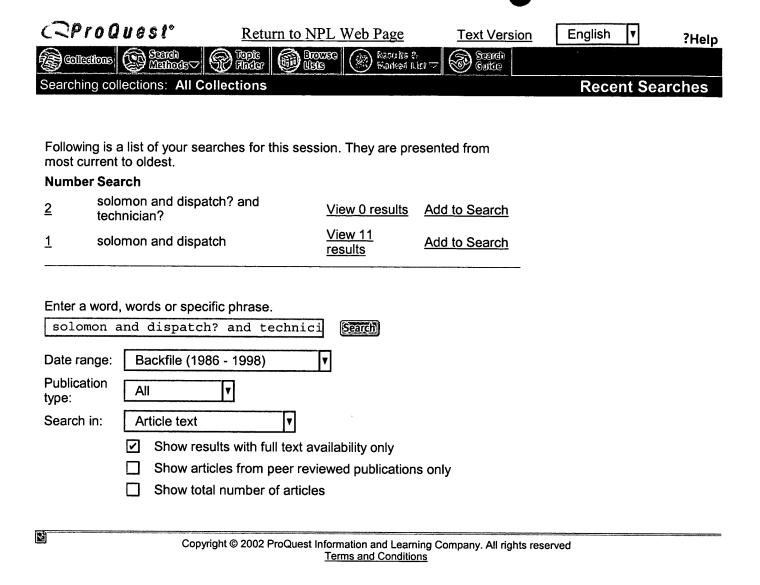
-		8		USPAT	2002/05/01 16:36
-		3	(postpone or hold) same (schedule or	USPAT	2002/05/01 16:37
}		•	scheduled) same (delivery or dispatch)		
-		1		USPAT)	2002/05/01 16:37
			scheduled) same (delivery or dispatch)		,,,
_		76		USPAT	2002/05/02 08:04
		, ,	(technician or plumber or installer)	03171	2002/03/02 08:04
		22		1700000	2002/05/02 07 20
-		22		USPAT	2002/05/02 07:29
			(technician or plumber or installer)		
-			(((dispatch or send or transmit) pear5	USPAT	2002/05/02 07:29
			(technician or plumber or installer))) same		
			(postpone or hold or pause)		
-		4		USPAT	2002/05/02 07:41
1			(technician or plumber or installer))) and	33333	2002, 03, 02 0.012
			(postpone or hold or pause)		
_		1:		USPAT	2002/05/02 00:06
					2002/05/02 08:06
-		1	(dispatch) hearz unnecessary	USPAT	2002/05/02 08:38
-			3 "5920846"	USPAT	2002/05/02 15:29
-		2	1	USPAT	2002/05/02 15:30
-		4	l "5491742"	USPAT	2002/05/02 16:14
-	_		6349238"	USPAT	2002/05/02 16:14
-		1616	(705/).CCLS.	USPAT;	2002/11/04 08:13
/				US-PGPUB;	N 1 2 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
				EPO; JPO;	
4		_			
		72	1705 (9) CCI C	DERWENT	2000/11/21
-		1 /2	(705/8).CCLS.	USPAT;	2002/11/04 08:14
			2 6 1	US-PGPUB;	
İ		174	William .	EPO; JPO;	
				DERWENT	
-		393	order same dispatch\$3	USPAT;	2002/11/04 08:15
				EPO; JPO;	
				DERWENT;	
				1	
		261	/ / /	IBM_TDB	
-		261		USPAT;	2002/11/04 08:20
			(technician\$2 or provider\$2))	EPO; JPO;	
				DERWENT;	
i				IBM TDB	
-		1043	(eliminat\$3 or stop\$3) near5 (dispatch\$3 or	USPAT;	2002/11/04 08:20
			send\$3)	EPO; JPO;	
1				DERWENT;	
ļ			.	IBM TDB	
1_		12:	//gandé2 or dianatabé2) sama (samina manuf	<u> </u>	2000/11/04 20 10
-		12.		USPAT;	2002/11/04 08:19
		1	(technician\$2 or provider\$2))) and	EPO; JPO;	
		\	((eliminat\$3 or stop\$3) near5 (dispatch\$3 or	DERWENT;	
		L. 1	send\$3))	IBM TDB	
-	\hookrightarrow	1:	((send\$3 or dispatch\$3) same (service near5	USPAT;	2002/11/04 08:20
	20	W'\	(technician\$2))) and ((eliminat\$3 or stop\$3)	EPO; JPO;	, ,, ,, = = = = = = = = = = = = = = = =
1		1	near5 (dispatch\$3 or send\$3))	DERWENT;	
		-	(all partings of bondys),	1	
1_		24	(sends) or dispatch(2) same (service service	IBM_TDB	2002/11/24 22 27
1		24:		USPAT;	2002/11/04 08:27
			(technician\$2))	EPO; JPO;	
				DERWENT;	
				IBM_TDB	
-		783	(facility or facilities) near3 assign\$5	USPAT;	2002/11/04 08:29
				EPO; JPO;	
				DERWENT;	
				1	
1_		l (, , ,	CLEC	IBM_TDB	0000/44/55 55 5
-		11'	CLEC	USPAT;	2002/11/04 08:34
1	\bigcirc	_		EPO; JPO;	
1	(7	nn I		DERWENT;	
	لحن	[IBM TDB	
-		:	((facility or facilities) near3 assign\$5)	USPAT;	2002/11/04 08:30
		L	and CLEC	EPO; JPO;	,,,
	İ	_		DERWENT;	
1_		,	//gamadon au diametrabón = /	IBM_TDB	
1 -		•	((send\$3 or dispatch\$3) same (service near5	USPAT;	2002/11/04 08:30
			(technician\$2))) and CLEC	EPO; JPO;	
1				DERWENT;	
1		<u></u>		IBM TDB	
				_ == =	

-	8	(cancel\$5 or eliminat\$3) same (dispatch\$3 or	USPAT;	2002/11/04 08:44
		send\$3) same (service near technician\$2)	EPO; JPO;	
			DERWENT;	
	San,		IBM TDB	
-	7	"5920846"	USPAT;	2002/11/04 08:46
-			EPO; JPO;	1
			DERWENT;	
			IBM TDB	
-	18935	service near3 request\$2	USPAT;	2002/11/04 08:46
		_	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

	Hits		DB	Time stamp
1	16438	(705/).CCLS.	USPAT;	2002/11/17 17:3
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
2	736	(705/8).CCLS.	USPAT;	2002/11/17 17:3
-	/ / /	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2002/11/1/ 1/:3
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
\$	958	rabinowitz	USPAT;	2002/11/17 17:3
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	137	rabinowitz.inv.	USPAT;	2002/11/17 17:4
				2002/11/1/ 1/.4
	1 1		EPO; JPO;	
	{		DERWENT;	
			IBM_TDB	
	1	rabinowitz.inv. and technician\$2	USPAT;	2002/11/17 17:4
C	1 1		EPO; JPO;	•
XIM	<i>ለ</i>		DERWENT;]
٠ - الأركاب			IBM TDB	
	10	rabinowitz and technician\$2	USPAT;	2002/11/17 18:3
			EPO; JPO;	2002/11/1/ 10:3
	1			
	1 1		DERWENT;	
			IBM_TDB	
	20	euchner.inv.	USPAT;	2002/11/17 18:3
			EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
	0	euchner.inv. and technician\$2	USPAT;	2002/11/17 18:3
			1	2002/11/1/ 10:3
			EPO; JPO;	
			DERWENT;	
)			
		(505 () 505 6	IBM_TDB	
	11489	(705/).CCLS.	USPAT;	2002/11/17 17:3
	11489	(705/).CCLS.		2002/11/17 17:3
	11489	(705/).CCLS.	USPAT;	2002/11/17 17:3
	11489	(705/).CCLS.	USPAT; US-PGPUB;	2002/11/17 17:3
	11489	(705/).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT;	
	11489		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
		(705/).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	
			USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	
			USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	
			USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	
	478	(705/10).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/22 14:0
		(705/10).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/22 14:0
	478	(705/10).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/03/22 14:0
	478	(705/10).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2002/03/22 14:0
	478	(705/10).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/03/22 14:0
	478	(705/10).CCLS. (target or targeted) and (market or marketing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; OS-PGPUB; EPO; JPO; DERWENT	2002/03/22 14:0
	12796	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted)/adj2 (market or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT USPAT;	2002/03/22 14:0
	12796	(705/10).CCLS. (target or targeted) and (market or marketing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; US-PGPUB;	2002/03/22 14:0
	12796	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted)/adj2 (market or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO;	2002/03/22 14:0
	12796 546	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	12796	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	12796 546	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and /model or models or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	12796 546	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model or models or modeling)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model of models or modeling) (((target or targeted) adj2 (market or)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model of models or modeling) (((target or targeted) adj2 (market or)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; DPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model of models or modeling) (((target or targeted) adj2 (market or marketing)) and (model or models or marketing)) and (model or models or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; DPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model of models or modeling) (((target or targeted) adj2 (market or)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; DPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model or models or modeling) (((target or targeted) adj2 (market or marketing)) and (model or models or marketing)) and (model or models or modeling)) and database and historical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model or models or modeling) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) and database and historical customer and historical and database and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model or models or modeling) (((target or targeted) adj2 (market or marketing)) and (model or models or marketing)) and (model or models or modeling)) and database and historical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model or models or modeling) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) and database and historical customer and historical and database and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT USPAT;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257 64	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model of models or modeling) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) and database and historical customer and historical and database and (market or marketing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257 64	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model of models or modeling) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) and database and historical customer and historical and database and (market or marketing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:1 2002/03/22 14:1
	478 12796 546 257 64	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model or models or modeling) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) and database and historical customer and historical and database and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0
	478 12796 546 257 64	(705/10).CCLS. (target or targeted) and (market or marketing) (target or targeted) adj2 (market or marketing) ((target or targeted) adj2 (market or marketing)) and (model of models or modeling) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) (((target or targeted) adj2 (market or marketing)) and (model or models or modeling)) and database and historical customer and historical and database and (market or marketing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:0 2002/03/22 14:1 2002/03/22 14:1

Page 1

ProQ	luest°	Return to NI	PL Web Page	Text Version	on English	₹ ?Help
Collections	Search Mathods P	Topis Drox Finder Usi	799 Paporka 8 Barkeyi ili	er – Scener		
Searching col	llections: All Collec	tions			Recei	nt Searches
most current Number Sea 2 (uni tech	arch necessar? w/2 dispa nnician?	itch?) and	View 5 results	esented from Add to Search	ter	\mathcal{M}
	necessar? w/2 dispa hnician?	itch?) and	View 11 results	Add to Search		
····	l, words or specific p sar? w/2 dispat Backfile (1986 - 1	ch?) and te	Search)			
Publication type:	All ▼					
Search in:	Article text	V				
		with full text av	• •			
		from peer reviews from peer of articles	ewed publication	s only		
	☐ Show total nu	mber of articles	5			
L i	Copyright ©	2002 ProQuest in	nformation and Learn Terms and Conditio	ing Company. All right	s reserved	



1 of 1



Following is a list of your searches for this session. They are presented from most current to oldest.

Number Search

<u>8</u>	nemesys and technician?	View 0 results	Add to Search
7	nemesys	View 11 results	Add to Search
<u>6</u>	nemesys and AT&T	View 1 results	Add to Search
<u>5</u>	COMPASS and GTE and technician?	View 1 results	Add to Search
<u>4</u>	COMPASS and GTE	View 11 results	Add to Search
<u>3</u>	nynex and max	View 11 results	Add to Search
<u>2</u>	nynex and max and technician?	View 0 results	Add to Search
1	nynex and max	View 11 results	Add to Search

Enter a word, words or specific phrase.

nemesys a	nd technician? Search
Date range:	Backfile (1986 - 1998) ▼
Publication type:	All v
Search in:	Article text
	Show results with full text availability only
	☐ Show articles from peer reviewed publications only
	☐ Show total number of articles

Copyright © 2002 ProQuest Information and Learning Company. All rights reserved <u>Terms and Conditions</u>

V

```
SYSTEM:OS - DIALOG OneSeal
  File 15:ABI/Inform(R) 1971-2002/Nov 16
         (c) 2002 ProQuest Info&Learning
*File 15: Alert feature enhanced for multiple files, duplicate
removal, customized scheduling. See HELP ALERT.
  File 16:Gale Group PROMT(R) 1990-2002/Nov 18
         (c) 2002 The Gale Group
*File 16: Alert feature enhanced for multiple files, duplicate
removal, customized scheduling. See HELP ALERT.
  File 148:Gale Group Trade & Industry DB 1976-2002/Nov 18
         (c) 2002 The Gale Group
*File 148: Alert feature enhanced for multiple files, duplicate
removal, customized scheduling. See HELP ALERT.
  File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
  File 275:Gale Group Computer DB(TM) 1983-2002/Nov 18
         (c) 2002 The Gale Group
  File 621:Gale Group New Prod. Annou. (R) 1985-2002/Nov 14
         (c) 2002 The Gale Group
  File
         9:Business & Industry(R) Jul/1994-2002/Nov 15
         (c) 2002 Resp. DB Svcs.
  File 20:Dialog Global Reporter 1997-2002/Nov 17
         (c) 2002 The Dialog Corp.
  File 476: Financial Times Fulltext 1982-2002/Nov 16
         (c) 2002 Financial Times Ltd
  File 610:Business Wire 1999-2002/Nov 15
         (c) 2002 Business Wire.
*File 610: File 610 now contains data from 3/99 forward.
Archive data (1986-2/99) is available in File 810.
  File 613:PR Newswire 1999-2002/Nov 17
         (c) 2002 PR Newswire Association Inc
*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.
 File 624:McGraw-Hill Publications 1985-2002/Nov 01
         (c) 2002 McGraw-Hill Co. Inc
 File 634:San Jose Mercury Jun 1985-2002/Nov 15
         (c) 2002 San Jose Mercury News
 File 636:Gale Group Newsletter DB(TM) 1987-2002/Nov 18
         (c) 2002 The Gale Group
 File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
 File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
         2:INSPEC 1969-2002/Nov W3
  File
         (c) 2002 Institution of Electrical Engineers
       2: Alert feature enhanced for multiple files, duplicates
removal, customized scheduling. See HELP ALERT.
 File 35:Dissertation Abs Online 1861-2002/Oct
         (c) 2002 ProQuest Info&Learning
 File 65:Inside Conferences 1993-2002/Nov W2
         (c) 2002 BLDSC all rts. reserv.
 File 99: Wilson Appl. Sci & Tech Abs 1983-2002/Oct
         (c) 2002 The HW Wilson Co.
 File 233:Internet & Personal Comp. Abs. 1981-2002/Oct
         (c) 2002 Info. Today Inc.
 File 256:SoftBase:Reviews, Companies&Prods. 82-2002/Oct
         (c) 2002 Info. Sources Inc
 File 474:New York Times Abs 1969-2002/Nov 16
         (c) 2002 The New York Times
 File 475: Wall Street Journal Abs 1973-2002/Nov 15
         (c) 2002 The New York Times
 File 583: Gale Group Globalbase (TM) 1986-2002/Nov 16
```

(c) 2002 The Gale Group

Ref	Items	Index-term ,	
E1	0	*AU=HAYNES CHERYL	
E2	1	AU=HAYNES FLORES, ALEJANDRO	
E3	1	AU=HAYNES. ANTHONY	
E4	1	AU=HAYNES-BURTON, CYNTHIA A.	
E5	1	AU=HAYNES-GAINEY, PATRICIA	
E6	1	AU=HAYNES-KINGSON, JUDITH ELLEN	110
E7	1	AU=HAYNES-PEARSON, LORENA	1 7 1
E8	2	AU=HAYNES-SANSTAD, KATHERINE	, ,
E9	2	AU=HAYNES-SEMAN, CLARE	
E10	1	AU=HAYNES-SUTTON, A.	
E11	19	AU=HAYNES, A.	
E12	2	AU=HAYNES, A. C.	

nV

```
E25
         1 AU=HAYNES, BRI
         2 AU=HAYNES, BRIAN S
E26
E27
         1 AU=HAYNES, BRIAN SCOTT
         1 AU=HAYNES, BRUCE
E28
         1 AU=HAYNES, BRUCE DANIEL
E29
         2 AU=HAYNES, BRUCE E.
E30
         1 AU=HAYNES, BRUCE THOMAS
E31
E32
         2 AU=HAYNES, BRYAN C G
E33
         1 AU=HAYNES, BRYAN DAVID
         1 AU=HAYNES, BURTON J
E34
         47 AU=HAYNES, C. A
E35
E36
         Enter P or PAGE for more
?p
Ref
      Items Index-term
         13 AU=HAYNES, C. A.
E37
         3 AU=HAYNES, C. B.
E38
           AU=HAYNES, C. C.
E39
         1
            AU=HAYNES, C. D.
E40
          4
E41
            AU=HAYNES, C. E.
         2
            AU=HAYNES, C. J
E42
         1
         5 AU=HAYNES, C. J.
E43
            AU=HAYNES, C. L.
E44
         6
            AU=HAYNES, C. L. F.
E45
         1
         5 AU=HAYNES, C. T.
E46
         8 AU=HAYNES, C. V.
```

2 AU=HAYNES, C. VANCE

E47

E48

```
Items Index-term
E1
         1 AU=HAYNES, C. W.
E2
         5 AU=HAYNES, C.A.
         1 AU=HAYNES, C.C.←
E3
         4 AU=HAYNES, C.E.
E4
         5 AU=HAYNES, C.F.
E5
        3 AU=HAYNES, C.J.
E6
E7
        9 AU=HAYNES, C.L.
        3 AU=HAYNES, C.L.F.
E8
        2 AU=HAYNES, C.M.
E9
        11 AU=HAYNES, C.T.
E10
        12 AU=HAYNES, C.V.
E11
         5 AU=HAYNES, C.V., JR.
E12
         Enter P or PAGE for more
?p
Ref
     Items Index-term
E13
         1 AU=HAYNES, CALDWELL L.
E14
         1 AU=HAYNES, CALEB VANCE, J
E15
         1 AU=HAYNES, CARL EDWARD
         2 AU=HAYNES, CARLA ANNE
E16
         2 AU=HAYNES, CAROL
E17
         1 AU=HAYNES, CAROLE ANN SCHAUM
E18
E19
         1 AU=HAYNES, CAROLYN ALICE
         1 AU=HAYNES, CAROLYN MARTHA
E20
         4 AU=HAYNES, CHARLES
E21
         4 AU=HAYNES, CHARLES A
E22
         1 AU=HAYNES, CHARLES ALLEN
E23
E24
         2 AU=HAYNES, CHARLES C
         Enter P or PAGE for more
?select e3
>>>One or more prefixes are unsupported
>>> or undefined in one or more files.
            1 AU='HAYNES, C.C.'
?p
Ref
     Items Index-term
         1 AU=HAYNES, CHARLES C.
E25
         1 AU=HAYNES, CHARLES D
E26
E27
         1 AU=HAYNES, CHARLES DAVID
         1 AU=HAYNES, CHARLES M
E28
         1 AU=HAYNES, CHARLES RAYFIELD
E29
         1 AU=HAYNES, CHARLES SMITH
E30
         2 AU=HAYNES, CHARLES W.
E31
E32
         1 AU=HAYNES, CHARLES WALKER, JR.
E33
         1 AU=HAYNES, CHARLES WILLARD II
         1 AU=HAYNES, CHARLES WINTHROP
```

1 AU=HAYNES, CHARLIE

8 AU=HAYNES, CHRIS L

E34

E35

E36

In V.

		. 1
Ref	Items	Index-term
E1	0	*AU=SMITH TRENA
E2	1	AU=SMITH V.K.
E3	1	AU=SMITH VENEGAS, MARJORIE
E4	1	AU=SMITH VILLAVICENCIO, WALTER JUAN
E5	1	AU=SMITH WILDMAN, DAVID ALLEN
E6	1	AU=SMITH WRIGHT, L.
E7	1	AU=SMITH ZICH, ELIZABETH ANN
E8	1	AU=SMITH. BARRY P.
E9	1	AU=SMITH. BRUCE A.
E10	1	AU=SMITH. DANE
E11	1	AU=SMITH. DAVID
E12	1	AU=SMITH. DONALD G.

•

```
Ref
      Items Index-term
E1
          0 *AU=SMITH TRENA
E2
          1 AU=SMITH V.K.
E3
          1 AU=SMITH VENEGAS, MARJORIE
E4
          1 AU=SMITH VILLAVICENCIO, WALTER JUAN
E5
          1 AU=SMITH WILDMAN, DAVID ALLEN
          1 AU=SMITH WRIGHT, L.
E6
          1 AU=SMITH ZICH, ELIZABETH ANN
E7
E8
          1 AU=SMITH. BARRY P.
E9
          1 AU=SMITH. BRUCE A.
          1 AU=SMITH. DANE
E10
         1 AU=SMITH. DAVID
E11
          1 AU=SMITH. DONALD G.
E12
         Enter P or PAGE for more
?p
Ref
      Items Index-term
         1 AU=SMITH. DONNA
E13
E14
          1 AU=SMITH. DOUG
          1 AU=SMITH. G.C.
E15
E16
          2 AU=SMITH. GENE
         1 AU=SMITH. GLENDA E.
E17
         1 AU=SMITH. JOHN R
E18
         1 AU=SMITH. LEE
E19
E20
         2 AU=SMITH. RANDALL
         1 AU=SMITH. RICHARD K.
E21
         1 AU=SMITH. WILLIAM C.
E22
         1 AU=SMITH., DINITIA
E23
         1 AU=SMITH., S.L.
E24
         Enter P or PAGE for more
?p
Ref
      Items Index-term
         2 AU=SMITH., T.L
E25
E26
          1 AU=SMITH(1), PETER
E27
         1 AU=SMITH- HOBSON, SHEILA
         1 AU=SMITH-ABOUCHACRA, KIM MICHELLE
E28
E29
         1 AU=SMITH-ADALINE, E. A.
         1 AU=SMITH-ADALINE, ERICA ANN
E30
E31
         1 AU=SMITH-ADAMS, CAROLYN FRANCES
         1 AU=SMITH-AKUBUE, DOROTHY ANN ROBINSON
E32
         1 AU=SMITH-ALLEN, MARYTHA
E33
         5 AU=SMITH-AUTARD, J.
E34
         1 AU=SMITH-BABCOCK, ELIZABETH KAY
E35
        1 AU=SMITH-BAISH, S. R.
```

E36

		/
E1	0	*AU=STANLEY R
E2	2	AU=STANLEY SCOTT, V.
E3	1	AU=STANLEY SMITH, J.
E4	1	AU=STANLEY T L
E5	1	AU=STANLEY T.L.
E6	2	AU=STANLEY WHITTINGHAM, M.
E7	1	AU=STANLEY WILLIAMS, R
E8	7	AU=STANLEY WILLIAMS, R.
E9	1	AU=STANLEY YODER, P.
E10	1	AU=STANLEY-BAKER, PATRICK RICHARD
E11	1	AU=STANLEY-BLACKWELL, LAURIE
E12	1	AU=STANLEY-BLACKWELL, LAURIE CATHERINE CHRISTINA

INV

Ref	Items	Index-term	
E37	50	AU=STANLEY, PHILIP	
E38	1	AU=STANLEY, PHILIP EDWIN	
E39	1	AU=STANLEY, PHILIP GRAY	
E40	1	AU=STANLEY, PHILIP LEE	
E41	1	AU=STANLEY, PHILIP M.	110 1
E42	1	AU=STANLEY, PHILLIP VINCENT	1 / 1 \/
E43	1	AU=STANLEY, PRESTON O.	1 / 1 V
E44	1	AU=STANLEY, Q.	
E45	1	AU=STANLEY, R €	
E46	93	AU=STANLEY, R	
E47	12	AU=STANLEY, R. A.	-
E48	1	AU=STANLEY, R. B.	
?p	En	nter P or PAGE for more	
Ref E49 E50	Items 2 1		

```
Descriptio
Set
        Items
                E35, E39
S1
           48
S2
            1
                AU='HAYNES, C.C.'
                AU='SMITH., T.L.'
S3
            2
S4
           94
                E45, E46
S5
           49
                S1 OR S2
S6
            0
                S5 AND S3 AND S4
S7
            0
                S5 AND S4
S8
            0
                S5 AND S3
                (S5 OR S3 OR S4) AND TECHNICIAN?
S9
            2
S10
         5053
                DISPATCH? (4N) TECHNICIAN?
                DISPATCH? (5N) ((SERVICE)(2N)(TECHNICIAN?))
S11
         1067
                 ((UNNECESSAR?)(3N)(DISPATCH?))(5N)((SERVICE)(2N)(TECHNICIA-
S12
            1
             N?))
S13
           50
                 (UNNECESSAR?) (5N) (DISPATCH?) (5N) (TECHNICIAN?)
S14
                S13 NOT (PY>=1999 OR PD >=1999)
           14
S15
                NYNEX (5N) MAX
           38
S16
                NYNEX (5N) MAX
           38
S17
           73
                RABINOWITZ AND MAX
S18
           0
                RABINOWITZ AND (NYNEX(2N)MAX)
S19
           38
                S16 NOT (PD>=1999 OR PY>=1999)
S20
            9
                S19 AND TECHNICIAN?
?
```



Advanced Search <u>Preferences</u> Language Tools Search Tips

Goode Search

Web · Images · Groups · Directory · News-New! · Searched the web for NYNEX MAX.

Results 1 - 10 of about 2,470. Search took 0.22 seconds.

[Ps]ftp.ics.uci.edu/pub/machine-learning-programs/Introductory-Al/course-notes/12.ps

File Format: Adobe PostScript - View as Text

... 4). 6 NYNEX MAX: A Telephone Trouble Screening Expert System, * Diagnosing customer-reported telephone troubles. ... Page 4. 7 Nynex MAX. * Automates ... Similar pages

[ръғ]Andrea Pohoreckyj Danyluk Department of Computer Science email: ...

File Format: PDF/Adobe Acrobat - View as HTML

... 8. Danyluk, Andrea and Provost, Foster J. (1993) Adaptive Expert Systems: Applying Machine Learning to NYNEX MAX, in Working Notes of the AAAI-93 Workshop on ... www.cs.williams.edu/~andrea/cv01.pdf - Similar pages

[PS]WWW.cs.williams.edu/~andrea/POWRE/final.ps

File Format: Adobe PostScript - View as Text

... diagnosis. NYNEX's MAX expert system was first put into operation in New York and New England in 1991 (Rabinowitz et al., 1991). MAX ... Similar pages

[More results from www.cs.williams.edu]

ICNN'97 Final Paper List

... 662 Oral. Using neural networks to automatically refine expert system knoweledge-bases: Experiments in the NYNEX MAX domain. David W ... www.mindspring.com/~pci-inc/ICNN97/abstap.htm - 39k - Cached - Similar pages

[PDF]Comprehensible Knowledge Discovery: Gaining Insight from Data

File Format: PDF/Adobe Acrobat - View as HTML

... Nynex Max (Rabinowitz, et al., 1991) is an expert system used at several sites to determine the location of a malfunction for customer-reported telephone ... www.lans.ece.utexas.edu/course/ee380l/ 1998fall/papers/intro2.pdf - Similar pages

Finding Accurate Frontiers: A Knowledge-Intensive Approach to ...

... mechanism.. (context) - Cohen - 1990 2 Nynex Max: A telephone trouble screening expert system (context) - Rabinowitz, Flamholz et al. ... citeseer.nj.nec.com/pazzani93finding.html - 25k - Cached - Similar pages

A Study of Complications in Real-world Machine Learning (...

... 1980 9 An Introduction to the Theory of Error (context) - Beers - 1957 7 NYNEX MAX: A Telephone Trouble Screening Expert (context) - Rabinowitz, Flamholz et al ... citeseer.nj.nec.com/19634.html - 19k - Cached - Similar pages [More results from citeseer.nj.nec.com]

[PS]WWW.cs.umt.edu/CS/FAC/OPITZ/papers/opitz_icnn.ps

File Format: Adobe PostScript - View as Text

... Morgan. Kaufmann, San Mateo, CA, 1993.[6] H. Rabinowitz, J. Flamholz, E. Wolin, and J. Euchner. NYNEX MAX: A telephone trouble screening expert. ... Similar pages

David Opitz's Home Page

... Using Neural Networks to Automatically Refine Expert System Knowledge Bases: Experiments



Advanced Search

Preferences

Language Tools Search Tips

NYNEX MAX technicians

Coogle Segrah

Web - Images - Groups - Directory - News-New! - Searched the web for **NYNEX MAX technicians**.

Results 1 - 10 of about 87. Search took 0.28 seconds.

www.aic.nrl.navy.mil/~aha/imlc95-workshop/q/q.danyluk

... name: Adaptive MAX B. Sponsor: NYNEX Science and ... directly from MAX -> recreation of MAX's behavior with ... classes of instances taken from technicians -> approx 60 ... 9k - Cached - Similar pages

[PS]WWW.cs.umt.edu/CS/FAC/OPITZ/papers/opitz icnn.ps

File Format: Adobe PostScript - View as Text

... technicians. ... 2 The Task. MAX is an expert system that was designed by NYNEX todiagnose the location of customer-reported telephone problems. ... Similar pages

[Ps]www.cs.williams.edu/~andrea/Publications/mlc95-workshop.ps

File Format: Adobe PostScript - View as Text

... learn. MAX is currently in regular use across the NYNEX corporation for the dispatch of technicians for localloop troubles. We ran ... Similar pages

A Study of Complications in Real-world Machine Learning (...

... the application of machine learning to the problem of dispatching **technicians** to fix ... to the Theory of Error (context) - Beers - 1957 7 **NYNEX MAX**: A Telephone ... citeseer.nj.nec.com/19634.html - 19k - <u>Cached</u> - <u>Similar pages</u>

[PS]WWW.hpl.hp.com/personal/Tom_Fawcett/papers/Provost-Danyluk-96.ps.gz

File Format: Adobe PostScript - View as Text

... In the NYNEX MAX domain we wish to learn rules for dispatching technicians to troubleshoot telephone line problems reported by phone company customers. ... Similar pages

[Ps]pages.stern.nyu.edu/~fprovost/Papers/handbook.ps

File Format: Adobe PostScript - View as Text

... trouble. We sought to use the **technicians**' diagnoses to tune the knowledge already encoded in the system. ... 1991. "Nynex max: A tele-. ... Similar pages

respages.stern.nyu.edu/~fprovost/Papers/informatica.ps

File Format: Adobe PostScript - View as Text

... Fawcett helped in developing new mappings from field **technicians**' resolution codes ... FJ (1993b) Adaptive Expert Systems: Applying Machine Learning to **NYNEX MAX**. ... Similar pages

[PDF]BENEFIT MAXIMIZING CLASSIFICATION USING FEATURE INTERVALS

File Format: PDF/Adobe Acrobat - View as HTML

... domain..... 91 Page 12. List of Tables 2.1 An example cost matrix of

NYNEX MAX domain [40].... 10 ...

www.cs.bilkent.edu.tr/~inazli/thesis_nazli.pdf - Similar pages

[PS]WWW.research.att.com/sw/tools/r++/iaai98.ps

File Format: Adobe PostScript - View as Text

... at the technical control centers and tickets to the on-site technicians ... NYNEX MAX:



Advanced Search Pre

Preferences

Language Tools Search Tips

autodispatch

Cocile Search

Web • Images • Groups • Directory • News-New! • Searched the web for **autodispatch**.

Results 1 - 10 of about 1,410. Search took 0.21 seconds.

Automated Dispatch Systems

Welcome to AutoDispatch.com. ...

www.autodispatch.com/ - 10k - Cached

ZDNetIndia- Technology portal with IT news, downloads, and ...

... SOAP::Lite also supports a feature called Autodispatch that lets you

bind remote methods into the execution of your program. When ...

 $www.zdnetindia.com/techzone/coding/stories/29733.html - 34k - \underline{Cached} - \underline{Similar\ pages}$

Web services for Perl (SOAP::Lite, XMLRPC::Lite, and UDDI::Lite)

... uri('http://www.soaplite.com/Temperatures') -> proxy('http://services.soaplite.com/temper.cgi')

-> f2c(32) -> result; Even simpler with autodispatch: use SOAP ...

Description: Implementation of SOAP in Perl, includes modules for XMLRPC and UDDI. By Paul Kulchenko.

Category: Computers > Programming > ... > Web Services > SOAP > Implementations

www.soaplite.com/ - 95k - Nov. 17, 2002 - Cached - Similar pages

CodeObject Class

... System.Object System.CodeDom.CodeObject Derived classes [Visual Basic] <Serializable>

<ClassInterface(ClassInterfaceType AutoDispatch)> <ComVisible(True ...

msdn.microsoft.com/library/en-us/cpref/html/ frlrfsystemcodedomcodeobjectclasstopic.asp - 11k - Nov. 17, 2002 - Cached

CodeExpression Class

... CodeObject System.CodeDom.CodeExpression Derived classes [Visual Basic] <Serializable>

<ClassInterface(ClassInterfaceType.AutoDispatch)> <ComVisible(True ...

msdn.microsoft.com/library/en-us/cpref/html/ frlrfsystemcodedomcodeexpressionclasstopic.asp - 11k - Nov. 17,

2002 - Cached

[More results from msdn.microsoft.com]

Gmane -- GNU Mail To News And Back Again

... My biggest problem is when I was using **autodispatch** everything appeared to >just work but now I need to talk to multiple soap servers in one piece of >code so ... article.gmane.org/gmane.comp.windows.devel.soap.general/ 329 - 8k - <u>Cached</u> - <u>Similar pages</u>

Yahoo! Groups: soaplite Messages: 188-217 of 1898

... 202, accessing headers while using autodispatch? Ashley Clark, Sat 4/14/2001,

3 KB. 203, Re: accessing headers while using autodispatch? ...

groups.yahoo.com/group/soaplite/messages/188 - 22k - Cached - Similar pages

[PDF]FaxNav Retrieval Module

File Format: PDF/Adobe Acrobat - View as HTML

... The Retrieval Module can be configured to retrieve faxes from up to 3 fax servers.

* AutoDispatches faxes if the AutoDispatch feature is being used. ...

www.faxnav.com/dwnload/docs/Retrieve.pdf - Similar pages

Untitled

... soapserver.mycompany.com/soap/soapserver.cgi') ->GoodByeWorld("cruel"); print \$s->result(); SOAP::Lite also supports a feature called **Autodispatch** that lets ... builder.com.com/ printerfriendly.jhtml?id=u00120010226gcn01.htm - 17k - <u>Cached</u> - Similar pages

Advanced Search Preferences

Language Tools Search Tips

unnecessary dispatch technician



Web - Images - Groups - Directory - News-New! -

Searched the web for unnecessary dispatch technician service order. Results 11 - 20 of about 2,000. Search took 0.13 seconds

Complete Service Software

Sponsor

www.coastalcomputercorporation.com

Dispatching, Service Contracts, Sales Inventory, Equipment, Mapping & More

PONSO

[PDF] 1.0 Application of Prices

File Format: PDF/Adobe Acrobat

... pay SWBT the cost of the unnecessary trip ... Service, Time and Materials, and NonProductive Dispatch Charges 4.1 ... requests or approves a SWBT technician to perform ... www22.verizon.com/About/publicpolicies/ vssi/files/tx/06price.pdf - Similar pages

Solomon IV Service Series - Service Dispatch

... See how Solomon IV Service/Dispatch can help you ... training mechanism and therefore eliminate unnecessary service work ... two or more locations), technician (one or ... www.solomon.co.uk/product/series/ Service/mods_svcdis.htm - 14k - Cached - Similar pages

[PDF]Automating Utility Field Service

File Format: PDF/Adobe Acrobat - View as HTML

... must ensure that you send the right **technician** with the ... Were there **unnecessary** truck rolls? ... systems must also be served with scheduling, **dispatch**, mobile, and ... www.viryanet.com/downloads/auto_util.pdf - <u>Similar pages</u>

Wireless Computing: Take Customer Service to the Next Level

... If a **technician** failed to close out a work ... capture information once, making it **unnecessary** for office ... With a **dispatch** system where any authorized individual ... www.ecmweb.com/ar/electric_wireless_computing_customer/ - 40k - Cached - Similar pages

Decision and Order 96-99

... Technical Leads would result in "unnecessary duplication" of the ... AD-4 in J4100, **Dispatch** Center]; (5 ... also reclassify an Electrical Engineering **Technician** into a ... www.flra.gov/fsip/finalact/96fs_099.wpd.html - 22k - <u>Cached</u> - <u>Similar pages</u>

Intermec

... Improves **service** consistency. ... functionality, real-time communications between the **technician** and the ... relayed on to the customer, eliminating **unnecessary** waiting ... www.intermec.ie/software.asp?category=arcitech - 14k - Cached - Similar pages

[PDF] Field Service Industry ... Case Study

File Format: PDF/Adobe Acrobat - View as HTML

... and insufficient due to several **unnecessary** and expensive ... productivity and allow each **technician** to increase the ... of information between the **dispatch** center and ... www.nextair.com/airix/files/example.pdf - Similar pages

PPM Section 310-17

... new installations of wireless networks and those in **service** prior to ... of a wireless network may prevent the **unnecessary dispatch** of a **technician** to resolve ... www.mrak.ucdavis.edu/web-mans/ppm/310/310-17.htm - 22k - Cached - Similar pages

Viasource - Satellite & Wireless

... provider relationships creates **unnecessary** management challenges ... highly trained **technician** workforce, Viasource ... and work **order/dispatch** information management ...

http://www.google.com/search?q=unnecessary+dispatch+technician+service+order&hl=en&lr=&ie=UTF... 11/17/02



Advanced Search Preferences

Language Tools Search Tips

unnecessary dispatch technician

· «Coogle Seereli

Web - Images - Groups - Directory - News-New! - Searched the web for **unnecessary dispatch technician**.

Results 1 - 10 of about 2,440. Search took 0.11 seconds.

Is it unnecessary for NTT to dispatch a technician for on-site ...

200, Is it **unnecessary** for NTT to **dispatch** a **technician** for on-site installation work when changing over from a general subscriber line if the current inside ... www.ntt-east.co.jp/isdn_e/e_page/e_faq04/faq200.html - 9k - <u>Cached</u> - <u>Similar pages</u>

[PDF]April 3, 2000

File Format: PDF/Adobe Acrobat - View as HTML

... never dispatched to a center or **technician** able to ... customer was called, and approved a **dispatch** out. This was an **unnecessary dispatch** since it was testing out ... www.bpu.state.nj.us/wwwroot/telco/vzn r40.pdf - Similar pages

[PDF]April 3, 2000

File Format: PDF/Adobe Acrobat - View as HTML

... This was an unnecessary dispatch since it was testing out only because the ... Even though the **technician** successfully repaired one trouble, the NOC was unable to ... www.bpu.state.nj.us/wwwroot/telco/kpmgrpt_40b.pdf - Similar pages

CSG Systems - Press Room- CSG Success Story

... use of **dispatch** personnel to proactively call customers for education or certain problem resolution, thereby averting **unnecessary technician** visits, resulting ... www.csgsystems.com/content.cfm/id=473 - 55k - Cached - Similar pages

OUTSIDE PLANT Month 2002

... are available on the first **dispatch**, reducing No ... by the third day, the **technician** orders again and ... increases the cost of additional **unnecessary** backorders, and ... www.ospmag.com/features/2002/02_05_Features/ 02_05_Competitive.htm - 22k - <u>Cached</u> - <u>Similar pages</u>

[PDF]improve productivity rugged technology

File Format: PDF/Adobe Acrobat - View as HTML

... one extra completed service call * avoiding one unnecessary dispatch * satisfy the ... calls each day." Chad Hanway, Field Service Technician, Getronics, Seattle ... www.itronix.com/upload/pdf/Wireless.pdf - Similar pages

Telecoms

... by preventing equipment damage and the costly, and often **unnecessary dispatch** of field ... Bob dispatches a **technician** to drive out to Westchester to investigate. ... www.asfe.com/telecom.htm - 12k - <u>Cached</u> - <u>Similar pages</u>

PPM Section 310-17

... Early registration of a wireless network may prevent the unnecessary dispatch of a technician to resolve wireless network problems. ... www.mrak.ucdavis.edu/web-mans/ppm/310/310-17.htm - 22k - Cached - Similar pages

[PDF]HEADLINE HERE

File Format: PDF/Adobe Acrobat

... bi- directional interface between a **technician's** field device ... details necessary for accurate **dispatch** and trouble ... can also result in **unnecessary** windshield time ... www.panasonic.com/computer/notebook/ TELCO/Partners/loop/cti.pdf - Similar pages



Advanced Search Preferences

Language Tools Search Tips

GTE Compass

් ලෝල පිනෙන්

Web • Images • Groups • Directory • News-New! • Searched the web for **GTE Compass**.

Results 1 - 10 of about 6,260. Search took 0.23 seconds.

COMPASSES - BEST PRICES at DealTime - Click HERE!

Sponsored Link

www.DealTime.com Compare Prices from 1,000s of Stores - Find the Best Deals HERE!

Category: Business > Management > Consulting

The Compass

The **Compass**. ... GSM技術 - 北アメリカGSMアライアン ス. 企業と競合環境: ベル・ア トランティックと**GTEが**合併の意図を発表. ...

www.dri.co.jp/NSI/compass.htm - 24k - Cached - Similar pages

uk compass rallye gte 4.9/4I (1999) reviews

Home > Caravans and Motor Homes > Compass > Rallye GTE 4.9/4L (1999) Your Ratings: Appearance: Interior Space and Layout: Amenities: On The Road: ... www.preloved.co.uk/reviewsa/review.cfm/productID/839/ - 11k - Cached

Robsons of Wolsingham

... 1998, Compass, Rallye 460/2 GTE, £7995. 1998, ABI, Award Dawnstar, £6995. ... 1991, Compass, Rallye GTE 430, £2995. 1991, Compass, Rallye GTE 360, £3995. ... www.robsonsofwolsingham.co.uk/ucvs.htm - 9k - Nov. 16, 2002 - Cached - Similar pages

Instructions

www.realigent.com/page.jsp?pageID=21 - 42k - Cached - Similar pages

Practical Caravan - Past issues: Used vans

... 2 Bessacarr Cameo 550GL Chateau Victory 475 February 2000 1991 Bessacarr Cameo 390 SLE 1991 Swift Challenger 460/4 SE 1992 **Compass** Rallye **GTE** 460/4 1993 Lunar ... www.practicalcaravan.com/pcvmag/marketuse.html - 15k - Nov. 16, 2002 - Cached - Similar pages

Ways to Get Instructions Quick Start Guide - Most products come ...

... 3/26/02. GTE / TIII, ... 3/26/02. Heartland, ... 3/26/02. Internet MLS, ... 3/26/02. Kinnexus, ... 3/26/02. Maestro / PC Access, ... 3/26/02. Marketlinx, ... 3/26/02. MLSPIN - Compass MLS Property ... www.irisnet.com/instructions/instructions.htm - 67k - Cached - Similar pages

The Compass Group, Private Investments, Equity Capital

... Mr. Swanson joined The **Compass** Group in 2001 as a Vice President. ... of Chicago, where he was elected Phi Beta Kappa, as well as chosen as a **GTE** Football Academic ... www.compassequity.com/team.html - 15k - <u>Cached</u> - <u>Similar pages</u>

COMMUNICATIONS DEPARTMENT

... 04/05/00. C-2263, NT&T;/**GTE**, 05/10/00. C-2283, **Compass**/United, 05/31/00. C-2286, Network Access Solutions Corp./US West, 05/16/00. C-2304, HJN Telecom/US West, 06/29/00. ... www.state.ne.us/home/NPSC/volneg.htm - 12k - <u>Cached</u> - <u>Similar pages</u>

MCTWG Minutes 7-99

... an evaluation of JCE (JIVA Collaboration Environment, GTE's Infoworkspace). ... a discussion to clarify confusion regarding capabilities of **COMPASS**, primarily to ...



Advanced Search F

Preferences

Language Tools Search Tips

NEMESYS AT&T

් ල්ලෝව පිළාල්ව

Web - Images - Groups - Directory - News-New! - Searched the web for **NEMESYS AT&T**.

Results 1 - 10 of about 229. Search took 0.13 seconds.

AT&T Wireless - Flexible Calling Plans Fit your Needs

Sponsored Link

www.attwireless.com \$50 Instant Rebate on New Phones - Get Wireless Today!

Nemesys Telecommunicatie: Nieuws

... In de Verenigde Staten komt i-mode ook van de grond, AT&T Wireless Services begint nog dit jaar met i-mode in 25 grote Amerikaanse steden. ... www.nemesys.nl/pagina.html?pag=33&item=46 - 12k - Cached - Similar pages

Nemesys Telecommunicatie: Bekabeling

Nemesys kan op het gebied van bekabeling complete turn-key oplossingen voor zowel spraak- als databekabeling aanbieden. Op het door **AT&T** ontwikkelde Premises ... www.nemesys.nl/pagina.html?pag=58 - 14k - <u>Cached</u> - <u>Similar pages</u>

Newtontalk.net - Message Stats

... Jeffrey M. Swiger") had 50 posts nemesys@co... ... 0.25 %) AOL 5.0 was used to send 8 posts (0.33 %) AOL 7.0 was used to send 21 posts (0.88 %) AT&T Message Center ... www.newtontalk.net/stats/ - 38k - Nov. 16, 2002 - Cached - Similar pages

Newtontalk net - Message Stats

... had 20 posts nemesys@co ... to send 7 posts AOL 4.0 was used to send 13 posts AOL 5.0 was used to send 98 posts AOL 6.0 was used to send 4 posts AT&T Message Center ... www.newtontalk.net/stats/stats-2001.html - 31k - Nov. 16, 2002 - Cached - Similar pages

Re: problem with ethernet card on a MessagePad 21000

... 229.61 (Mon, 30 Sep 2002 03:16:03 GMT) NNTP-Posting-Date: Mon, 30 Sep 2002 03:16:03 GMT Organization: AT&T Broadband Date ... Laurent Daudelin" <nemesys@mac.com ... www.newsreaders.com/link/ getart.cgi?mid=%3CTIPI9.459184\$kp.1289401@rwcrnsc52.ops.asp.att.net%3E - 9k - Cached - Similar pages

Computers: Vendors

... Semiconductor; Nbase Communications; NCD; NEC; Nemesys Research, for videoconferencing over ATM; Neosoft; Newbridge Networks; Newtek, Inc. ... www.astro.caltech.edu/~pls/computers/vendors.html - 12k - Cached - Similar pages

kinte links

... Developer -- Browser Check Back to Contents \Online Utilities\Billing\ AT&T WorldNet Service ... Fonts.com FXpansion Audio lynda.com NemeSys Music Technology, Inc. ... www.kintespace.com/klinks.html - 82k - Nov. 16, 2002 - Cached - Similar pages

Experiments with MediaTwist

... The **Nemesys**/Fore combination can carry up to four video program simultaneously over a ... Using two **AT&T** 384A baluns, two analog video signals (4.2 MHz bandwidth ... bwcecom.belden.com/college/techpprs/mtwist1.htm - 33k - Cached - Similar pages

TERENA TECHNICAL REPORT: Multimedia Expertise and Projects

Artech House Publishers; AT&T Global Information Solutions; Bolt Beranek and Newman (BBN ... Nemesys Research Ltd; Philips Electronics, NV; The Santa Cruz Operation, Inc ... www.terena.nl/tech/archive/meps/node19.html - 4k - Cached - Similar pages